



<u>Claims</u>

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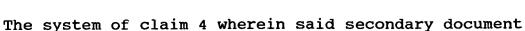
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- 1. In a computer managed communication network with user access via a plurality of data processor controlled
- 3 interactive display stations and with a system for
- 4 displaying documents transmitted to said display stations
- 5 from locations remote from said stations, a system for
- 6 bookmarking sections of said transmitted documents
- 7 comprising:
 - means associated with one of said receiving display stations for bookmarking selected transmitted documents to thereby store at said receiving display station, direct links to the documents for future access,
- means in a transmitted document defining at least
 one section in the document as an independent secondary
 document, and
- means at said receiving display station for
- 16 bookmarking said secondary document to thereby store at
- 17 said receiving display station, a direct link to the
- 18 secondary document, said link circumventing said
- 19 transmitted document.
 - 1 2. The system of claim 1 wherein said network is the
 - 2 World Wide Web.
 - 1 3. The system of claim 2 wherein the transmitted
 - 2 documents are hypertext documents.
 - 1 4. The system of claim 3 wherein the transmitted
 - 2 documents are Web pages in Hypertext Markup Language.

5.



- 2 is defined by frames within a Web page and is also in
- Hypertext Markup Language. 3
- The system of claim 5 further including: 1
- means for displaying a list of said bookmarked 2
- documents, and 3
- means for adding said secondary bookmarked documents 4
- 5 to said list.
- The system of claim 5 further including: 1
- means for accessing and displaying said secondary 2
- documents via said direct link, and 3
- 4 means for maintaining connections between said
- secondary documents and said transmitted documents, 5
- whereby said transmitted documents may be accessed and 6
- displayed through said accessed secondary documents.
 - In a computer managed communication network with user access via a plurality of data processor controlled
- interactive display stations and with a system for
- displaying documents transmitted to said display stations
- from locations remote from said stations, a method for 5
- 6 bookmarking sections of said transmitted documents
- 7 comprising:
- bookmarking at one of said receiving display 8
- stations selected transmitted documents to thereby store 9
- at said receiving display station, direct links to the 10
- documents for future\access, 11
- defining in a transmitted document at least one 12
- section as an independent secondary document, and 13
- bookmarking said secondary document at said 14
- receiving display station\to thereby store at said 15

- 16 receiving display station, a direct link to the secondary
- 17 document without accessing said transmitted document.
- 1 9. The method of claim 8 wherein said network is the
- 2 World Wide Web.
- 1 10. The method of claim 9 wherein the transmitted
- 2 documents are hypertext documents.
- 1 11. The method of claim 10 wherein the transmitted
- 2 documents are Web pages in Hypertext Markup Language.
- 1 12. The method of Claim 11 wherein said secondary
- 2 document is defined by frames within a Web page and is
- 3 also in Hypertext Markup Language.
- 1 13. The method of claim 12 further including the step
- 2 of:
- 3 displaying a list of said bookmarked documents, and
- adding said secondary bookmarked documents to said
- 5 list.
- 1 14. The method of claim 12 further including the steps
- 2 of:
- accessing and displaying said secondary documents
- 4 via said direct link, and
- 5 maintaining connections between said secondary
- 6 documents and said transmitted documents, whereby said
- 7 transmitted documents may be accessed and displayed
- 8 through said accessed secondary documents.
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15. A computer program having code recorded on a computer readable medium for bookmarking sections of

- 3 transmitted documents in a computer managed communication
- 4 network with user access via a plurality of data
- 5 processor controlled interactive display stations and
- 6 with a system for displaying documents transmitted to
- 7 said display stations from locations remote from said
- 8 stations comprising:
- 9 means for bookmarking selected transmitted documents
- 10 to thereby store at a receiving display station, direct
- 11 links to the documents for future access,
- means in a transmitted document defining at least
- one section in the document as an independent secondary
- 14 document, and
- means for bookmarking said secondary document to
- 16 thereby store at said receiving display station, a direct
- 17 link to the secondary document without accessing said
- 18 transmitted document.
 - 1 16. The computer program of claim 15 wherein said
 - 2 network is the World Wide Web.
 - 1 17. The computer program of claim 16 wherein the
 - 2 transmitted documents are hypertext documents.
 - 1 18. The computer program of claim 17 wherein the
 - 2 transmitted documents are Web pages in Hypertext Markup
 - 3 Language.
 - 1 19. The computer program of claim 18 wherein said
 - 2 secondary document is defined by frames within a Web page
 - 3 and is also in Hypertext Markup Language.

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1	20.	The	computer	program	of	claim	19	further	including
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- 2 means for displaying a list of said bookmarked
- 3 documents, and
- 4 means for adding said secondary bookmarked documents
- 5 to said list.
- 1 21. The computer program of claim 19 further including:
- 2 means for accessing and displaying said secondary
- 3 documents via said direct link, and
- 4 means for maintaining connections between said
- 5 secondary documents and said transmitted documents,
- 6 whereby said transmitted documents may be accessed and
- 7 displayed through said accessed secondary documents.